		and a second
BLE NOTATIONS	.	
Entered In N1D File Entered On S R Sheet Location Map Planed Card Indused 1 W R for State or Fee Land	Checked by Chief Copy N I D to Field Office Approval Letter Disapproval Letter	
COMPLETION DATA: Delte Well Completed 1946 OW WW TA	Location Inspected Bond released State of Fee Land	***************************************
LOGS F	ILED	
Electric kees (New)		

MEMORANDUM Tape RecordedRe: Equity Oil Company - Have No. 1, SW NW NW Sec. 34, T. 4 South, R. 22 East, SLBM, (Private Land)

I have just made this trip from Vernal over to this location with charles McConkie who is with me at the present time. We have just inspected this well and taken a picture, No. 3, of this well. As may be seen from the photograph, this is a 9-5/8" casing, apparently cemented and making a small amount of very distasteful which may or may not be suitable even for stock watering but apparently there is not enough of it flowing at the present time to either use for stock watering or for irrigation. However, as may be noted from the Drilling Records of Utah on Page 80, Item 24-37, the well was drilled to the Morrison, Surface is Shale, Mancos Shale, to a depth of 1763' and abandoned. Just what condition the sub-surface may be and whether there is intermigration of water will have to be found from the records which I hope to be able to secure from Equity when I get back to Salt Lake. If there is a water exposed to these formations, it undoubtedly should be shut-off by either by mud or cement and plug, and possibly for this it might be that some casing may be recovered (9-5/8"). *The depth on the casing is 1400'. IsPipe cemented: * At one time Mr. Rooks, the drilling superintendent, told me that there was no cement at all, and another time he told me that it was circulated. Therefore, it is not known and we shall have to determine from Equity's records what the condition of that might be and whether it would be advisable to attempt to pull the pipe. Apparently the hole should be mudded if it hasn't been and the water confined to its original source and not in any way cause contamination to possible oil and gas horizons.

Date is April 9.

CHAS A HAIDTMAN

* Conversation between McConkie & Hauptman.. McConkie speaking.

34-48-22E

VERNAL - Uintah County NOV 1945 SW NWINWI, Equity Oil Company Well Powell No. 1, (Pat.), Ref. No. 1

1

STATUS: Drg - T.D. 1402', Morrison (Mike Dougan 1127-45)
REMARKS: Top of Dakota 1234', Morrison 1295'. 9-5/8" CC
with 300 sacks at 1402'. EL shows evidence of an oil sand
at 1280-1295' in the Dakota, but test not made. It is
contemplated later to gun perforate show and ascertain
productive possibilities. Since it is believed by the
operator that this showing is as good as those in the
same horizon in the Rangely field, Colorado, it has been
decided to continue drilling to the Weber expected at

NOV 1945

approximately 3500

34-4S-22E

VERNAL - Uintah County DEC 1945 SW NW\(\frac{1}{2}\) Equity Oil Company Well Powell No. 1 (Pat.), Ref. No. 1

STATUS: Drg - T.D. 1730', Morrison

1) E C

REMARKS: Drilling ahead in the Morrison.

34-45-22E

1945

VERNAL - Uintah County JAN 1946 1 (Pat.), Sw NwlNwl, Equity Oil Company Well Powell No. 1 (Pat.), Ref. No. 1

STATUS: DST - T.D. 1763'
STATUS: DST - T.D. 1763', Morrison

REMARAS: Operations suspended temporarily pending further testing agreements between operator and Standard Jil of California.

34-45-22E

VERNAL - Uintah County 1946
SW NWANWA, Equity Oil Company Well Powell No. 1 (Pat.),
Ref. No. 1

r

STATUS: DST - T.D. 1763', Morrison (Visited 2-21-46)

REMARKS: Operations still shut down. Will drop from

1946

Ł B

PODOTE.

1945

STATUS: Deg T.D. 477', Mances Shels

HEMARKS: HEM DETILING WELL. Drilling commenced August 20,4 98' of 13-3/8" O.B. CC with 120 sacks on August 23. Objective, Tertiary Cretaceous contact or lower, possibly Pennsylvanian (Weber). Footage location not yet

VERNAL - Uintah County SEP SW WWHNHL, Equity Oil Company Well Powell No. 1, (Part). Ref. No. 1

STATUS: Drg - T.D. 1004' (Visited 9-25-45)

REMARKS: Encountered a slight amount of sulphur water at 980' which rose to within 100' of the surface. 1945 Drilling in a hard shale.

VERNAL - Uintah County 001 Milling, Equity Oil Company Well Fowell No. 1, (Pat.)

STATUS: Drg - T.D. 1241', Dakota

1945 REMARKS: Top of Frontier at 835'. Drilling in Dakota at 1241'.

ici

1945